

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 18202-018001 / 1082		Application No. 10/080,503	
List of Patents and Publications for Applicant's Information Disclosure Statement (37 CFR 51.98(b))				Applicant Lin Zhi et al.			
				Filing Date February 22, 2002		Group Art Unit 1623	
U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
**	AA	2002/0183346	12/05/02	Zhi et al.	514	291	02/22/02
**	AB	3,919,238	11/11/75	Spencer et al.	260	288	06/06/73
**	AC	5,576,324	11/19/96	Kyotani et al.	514	291	10/27/94
**	AD	5,696,130	12/09/97	Jones et al.	514	291	06/05/95
**	AE	6,017,924	01/25/00	Edwards et al.	514	292	08/12/99
**	AF	6,180,794	01/30/01	Edwards et al.	546	152	10/15/99

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
**	AG	0-638-571	04/28/93	EP, A1				
**	AH	00/12502	03/09/00	PCT				
**	AI	02/066475	08/29/02	PCT				
**	AJ	02/068427	09/06/02	PCT				
**	AK	24 27 409	01/09/75	DE (DT), A1				X*
**	AL	50-25595	03/18/75	JP				X*
**	AM	96/19458	06/27/96	PCT				

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Other Documents (include Author, Title, Date, and Place of Publication)		
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**	AN	Bolognese et al., "Photochemistry of Ommeochrome Pigments," J. Heterocyclic Chem. 25: 1243-1246 (1988)
**	AO	Bolognese et al., "Oxidation of 3-Hydroxycynuraine. A Reexamination," J. Heterocyclic Chem. 25: 1247-1250 (1988)
**	AP	Bolognese et al., "Photochemistry of Ommeochromes and Related Compounds," J. Heterocyclic Chem. 25: 979-983 (1988)
**	AQ	Boyer, M., "The management of prostate cancer," Aust. Prescr. 19:22-24 (1996) http://www.australianprescriber.com/magazines/vol19no1/ap19-1-11.htm (accessed on 01/28/2005)
**	AR	Bush et al., "Sample distance Partial Least Squares PLS optimized for many variables, with application to CoMFA," Journal of Computer-Aided Molecular Design 7(5): 587-619 (1993)
**	AS	Castillo, P. and J.C. Rodriguez-Ubis, "A high-yield method for the methylation of o-dihydroxyaromatic compounds: synthesis of methylenedioxcoumarins," Synthesis pp. 839-840 (1986)

Examiner Signature

L. E. Crane

Date Considered

08/24/2006

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** Duplicate citation: see PTO-1449 of 05/03/2005.


Sheet 2 of 3

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**	AT	Chemical Abstracts vol. 54, no. 8821, (1960) Mustafa et al., "Photochemical reaction in sunlight. Experiments with benzo[k]quinoline-5,6-quinone, monoamine and monoxime derivatives in sunlight and in dark," J. A. Chem. Soc. 81:3409-3413 (1959)		
**	AU	Chemical Abstracts vol. 83, no. 179036, page 577 (1975) JP 50-25595 published 03/18/75, entitled "9-Halothiazoloquinolines"		
**	AV	Claman et al., "SOGC clinical practice guidelines. Hirsutism: evaluation and treatment," J Obstet Gynaecol Can. 24(1):62-7 (2002)		
**	AW	Dehenederi et al., "Isopurason, a coumarin from <i>Pterocaulon virgatum</i> ," Phytochemistry 51: 701-703 (1999)		
**	AX	Ishii et al., "Formation of Hydroxanthommatin-Derived Radical in the Oxidation of 3-Hydroxykynurenine," Archives of Biochemistry and Biophysics 294(2): 616-622 (1992)		
**	AY	Kalinin et al., "Directed ortho Metalation - Cross Coupling Links. Carbamoyl Rendition of the Baker-Venkatarman Rearrangement. Reiospecific Routes to Substituted 4-Hydroxycoumarins," Tetrahedron Letters 39: 4995-4998 (1998)		
**	AZ	Kawamori et al., "Effects of heterocyclic amines with mammary gland carcinogenic potential on estrogenic response of uterus in ovariectomized rats," Cancer Letters 162: 31-37 (2001)		
**	BA	Lancelot et al., "Pyrido[2,3-b]pyrrolo[1,2-a]quinoxalines," Chem. Pharm. Bull. 31: 3160-3167 (1983) [Article in French, English abstract on first page of article]		
**	BB	LaMontagne et al., "Antimalarials. 13-5-Alkoxy Analogues of 4-Methylprimaquine," J. Med. Chem. 25: 964-968 (1982)		
**	BC	Mellroy et al., "Effects of proteinase inhibitors on adenylate cyclase," Biochem J. 188(2): 423-435 (1980)		
**	BD	Ohia et al., "Juvenile hormone antagonists," Kagaku to Seibutsu 17(2): 92-94 (1979) [Article in Japanese]		
**	BE	Singh et al., "Androgen receptor antagonists (antiandrogens): structure-activity relationships," Curr. Med. Chem. 7(2): 211-247 (2000)		
**	BF	Sperry et al., "Farnesol oxidation in insects: evidence that the biosynthesis of insect juvenile hormone is mediated by a specific alcohol oxidase," Insect Biochemistry and Molecular Biology 31(2): 171-178 (2001)		
**	BG	STN CAPLUS Abstract Database Accession No. 96:6616 Akhmediani et al., "Chichibabin reaction in a series of angular pyrroloquinolines," Zhurnal Organicheskoi-Khimii 17(7): 1542-1546 (1981)		
**	BH	STN CAPLUS Abstract Database Accession No. 74:3531, Chapman et al., "Substitution reactions of thieno [3,2-f]quinoline," Journal of the Chemical Society, Section C: Organic (17): 2334-2339 (1970)		
**	BI	STN CAPLUS Abstract Database Accession No. 130:13934, El-Deeky et al., "Synthesis of pyrrolo-thienopyrrolo-, and benzothienopyrroloquinolines as well as of triazoloindole derivatives," Zeitschrift fuer Naturforschung B: Chemical Sciences 53(10): 1216-1222 (1998)		
**	BJ	STN CAPLUS Abstract Database Accession No. 133:171758, Ferlin et al., "Pyrrolo-quinoline derivatives as potential antineoplastic drugs," Bioorganic & Medicinal Chemistry 8(6): 1415-1422 (2000)		
**	BK	STN CAPLUS Abstract Database Accession No. 110:75273, Gryaznov et al., "Reactivity of 1H-pyrrolo [2,3-f]-3H-pyrrolo[3,2-f]quinoline and their derivatives," Izvestiya Timiryazevskoi Sel'skokhozyaistvennoi Akademii (3): 185-190 (1988)		
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**	BL	STN CAPLUS Abstract Database Accession No. 128:3621, Majumdar et al., "Studies on amine oxide rearrangements: regioselective synthesis of pyrrolo [3,2-f]quinolin-7-ones," Journal of Chemical Research, Synopses (9): 310-311 (1997)		
**	BM	STN CAPLUS Abstract Database Accession No. 73:73505, Saksena et al., "Androgenic, antiandrogenic, and anabolic activity of azasteroids on immature castrated rats," Indian J. Med. Res. 58(4): 513-518 (1970)		
**	BN	STN CAPLUS Abstract Database Accession No. 87:5939, SU 548608 published 02/28/77, entitled "Pyrroloquinoline derivatives".		
**	BO	STN CAPLUS Abstract Database Accession No. 71:81325, SU 241441 published 04/18/69, entitled "2-Methyl-3-(beta-aminoethyl)-1H-pyrrolo [2,3-b]quinoline or 1-(beta-aminoethyl)-2-methyl-3H-pyrrolo [3,2-f]quinoline."		
**	BP	STN CAPLUS Abstract Database Accession No. 99:38395, Yamashkin et al., "Synthesis of pyrroloquinolones," Khimiya Geterotsiklicheskich Soedinenii (4): 493-497 (1983)		
**	BQ	STN CAPLUS Abstract Database Accession No. 131:213835, Yamashkin et al., "Reactivities of 5-, 6-, and 7- (enamino) indoles in the synthesis of pyrroloquinolines," Chemistry of Heterocyclic Compounds (New York) [Translation of Khimiya Geterotsiklicheskich Soedinenii], 34(9): 1050-1065 (1998)		
**	BR	STN CAPLUS Abstract Database Accession No. 56:38406, Yoshikawa et al., "Synthesis of 4,6-diaminoquinoline derivatives. I. Synthesis of pyrrolo [f] quinoline derivatives," Yakugaku Zasshi 81: 1317-1322 (1961)		
**	BS	STN CAPLUS Abstract Database Accession No. 92:146650, Yudin et al., "Nitropyrroloquinolines," Khimiya Geterotsiklicheskich Soedinenii (10): 1381-1385 (1979)		
**	BT	Willard et al., "Potential Diuretic- β -Adrenergic Blocking Agents: Synthesis of 3-[2-[1,1-Dimethylethyl)amino]-1-hydroxyethyl]-1,4-dioxino[2,3-g]quinolines," J.Org. Chem. 46: 3846-3852 (1981)		

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	AC	5,576,324	11/19/96	Kyotani et al.	514	291	10/27/94
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	AI	02/066475	08/29/02	PCT	—	—		
	AJ	02/068427	09/06/02	PCT	—	—		
	AK	24 27 409	01/09/75	DE (DT), A1	—	—		X*
	AL	50-25595	03/18/75	JP	—	—		X*
<i>ghe</i>	AM	96/19458	06/27/96	PCT	—	—		

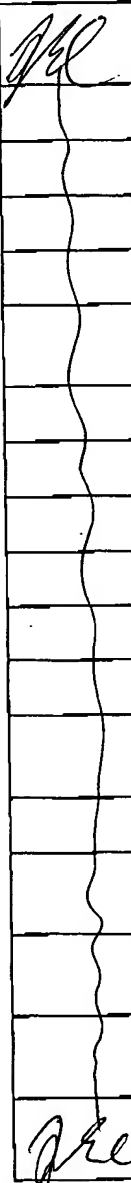

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	AQ	Boyer, M., "The management of prostate cancer," Aust. Prescr. 19:22-24 (1996) http://www.australianscriber.com/magazines/vol19no1/ap19-1-11.htm (accessed on 01/28/2005)
	AR	Bush et al., "Sample-distance Partial Least Squares: PLS optimized for many variables, with application to CoMFA," Journal of Computer-Aided Molecular Design 7(5): 587-619 (1993)
<i>ghe</i>	AS	Castillo, P. and J.C. Rodriguez-Ubis, "A high-yield method for the methylenation of o-dihydroxyaromatic compounds: synthesis of methylenedioxy coumarins," Synthesis pp. 839-840 (1986)

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<i>Me</i>	BU	Certified English translation of Japanese Patent Application No. JP 50-25595 entitled "Production method for 9-halogeno thiozolo quinoline materials," 3/18/75: see Ref. "AL" Above. <i>Me</i>					

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Notice of References Cited	APPLICANT(S) Higuchi et al.		

Published U. S. Patent Applications

*		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	Filing Date If Appropriate

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*	A	4,460,475 A	07/17/84	Hayatsu et al. (I)	210	674.000	
*	B	4,623,638 A	11/18/86	Hayatsu et al. (II)	502	401.000	
*	C	4,777,052 A	10/11/88	Weisberger et al.	426	092.000	
*	D	5,011,697 A	04/30/91	Jones et al.	426	092.000	
*	E	5,179,202 A	01/12/93	Gross	536	120.000	
*	F	6,030,967 A	02/29/00	Mauri et al. (I)	514	215.000	
*	G	6,340,704 B1	01/22/02	Mauri et al. (II)	514	463.000	10/25/99
*	H	4,981,784 A	01/01/91	Evans et al. (I)	435	006.000	
*	I	5,071,773 A	12/10/91	Evans et al. (II)	436	501.000	

@ Cited herein for the first time: images are available for downloading on line at <www.uspto.gov>.

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*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS		
*	L	JP 07-013,017 A2	01/17/95	Japan (JPO)	Nippon Kogaku	-----	-----		
*	M	JP 03-282,445 A2	12/12/91	Japan (JPO)	Tokuyama Soda	-----	-----		
*	N	JP 3,047,434 B2	05/29/00	Japan (JPO)	Tokuyama Soda	-----	-----		

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Form PTO-892 U.S. Department of Commerce	Serial Number 10/080,503	Group Art Unit 1623	Attachment to Paper Number 07062006
Notice of References Cited	APPLICANT(S)		
	Higuchi et al.		

Other References (Including Author, Title, Date, Pertinent Pages, etc.)

*	R	Simental et al. , "Transcriptional Activation and Nuclear Targeting Signals of the Human Androgen Receptor," <i>Journal of Biological Chemistry</i> , 266(1), 510-518 (January 5, 1991)
*	S	Berger et al. , "Interaction of Glucocorticoid Analogues with the Human Glucocorticoid Receptor," <i>J. of Steroid Biochem. and Molecular Biol.</i> 41(3-8), 733-738 (March, 1992).
*	T	Rosen et al. , "Intracellular Receptors and Signal Transducers and Activators of Transcription Superfamilies: Novel Targets for Small-Molecule Drug Discovery," <i>Journal of Medicinal Chemistry</i> , 38(25), 4855-4874 (December 8, 1995).††
*	U	Gruber et al. , "Topical Cyproterone Acetate Treatment in Women with Acne," <i>Archives of Dermatology</i> , 134, 459-463 (April, 1998).††
*	V	Venturoli et al. , "A Prospective Randomized Trial Comparing Low Dose Flutamide, Finasteride, Ketoconazole, and Cyproterone Acetate-Estrogen Regimens in the Treatment of Hirsutism," <i>Journal Clinical Endocrinology & Metabolism</i> , 84(4), 1304-1310 (1999).††

† Month of publication data could not be determined from the copy in hand. Issue Number information is provided whenever possible following the volume number in parentheses.

†† Copy supplied by applicant.

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